

XS ELITE FOG LAMP

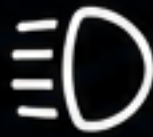


DRIVER



HIGH BEAM (+ / -)

Red wire to High Beam positive (+12V)
Black wire to Ground (-)



FROM VEHICLE
HIGH BEAM POSITIVE (+12V)
& GROUND (-)

H11 CONNECTOR
MALE
(TO DRIVER)

PLUG AND PLAY
EXTENSION



TO VEHICLE
FOG LAMP
CONNECTOR



IMPORTANT NOTE FOR CAN BUS VEHICLES

In vehicles where the high beam is controlled by the computer via CAN BUS, it is not possible to take the high beam signal. The High Beam function must be omitted in these vehicles.

Applies to vehicles such as:
Toyota LC250, LC300 and others.

Please check your vehicle's system before installation.



ELECTRICAL SPECIFICATIONS

⚡	Operating Voltage	12V DC
⏻	Power (per lamp)	40W
🔦	Functions	Low Beam / High Beam
🔌	Connector Type	Plug & Play
💧	Waterproof Rating	IP67
⊕	Polarity Protection	Yes

WIRING REFERENCE

—	High Beam (+ / -)	Red Wire (+) → High Beam positive (+12V) Black Wire (-) → Ground
♂	H11 Connector (Male)	Connects to the driver
🔌	Plug and Play Extension	Connects to the vehicle's fog lamp connector

BEAM ANGLE ADJUSTMENT

Insert a large Phillips screwdriver into the adjustment slot (circled) to adjust the beam angle up or down.

Turn clockwise to raise the beam.
Turn counterclockwise to lower the beam.

⚠ Do not overtighten.



💡 **TIP:** Verify the High Beam positive wire with a multimeter before making the connection.
Wire colors and connector types may vary by vehicle.